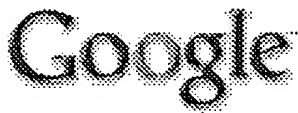


L Number	Hits	Search Text	DB	Time stamp
-	21	transaction same (middle-tier or middle adj tier) same message	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/04/29 11:10
-	0	corba same control with object with interposition\$3	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/04/29 11:10
-	0	corba and control with object with interposition\$3	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/04/29 11:11
-	0	corba and control with object with (interposition\$3 or inter adj position\$3 or inter-position\$3)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/04/29 11:16
-	53	corba same intercept\$4	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/04/29 11:16
-	6	("6141686" "6279001" "6314463" "6317786" "6330677" "6453320").PN.	USPAT	2004/04/29 11:25
-	0	6633923.URPN.	USPAT	2004/04/29 11:27
-	297	(719/316).CCLS.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/04/29 11:27
-	4	((719/316).CCLS.) and (IIOP adj message)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/04/29 11:30
-	1	((719/316).CCLS.) and (transaction adj policy)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/04/29 11:30


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#)^{New!} [more »](#)

[Advanced Search](#)
[Preferences](#)

Web

 Results 1 - 10 of about 2,240 for **interceptor corba transaction**. (0.20 seconds)

BEA Tuxedo Release 8.0 Documentation: CORBA Programming

... Explains how to use **transactions** in **CORBA** applications ... to use request-level interceptors in **CORBA** applications and documents the request-level **interceptor** API ...

edocs.bea.com/tuxedo/tux80/interm/corbaprog.htm - 38k - [Cached](#) - [Similar pages](#)

BEA WebLogic Enterprise Release 5.1 Documentation: Site Map

... Interface Security Service **Transactions** Service Notification Service Request-Level **Interceptors** Interface Repository ... Administration Commands **CORBA** ORB Mapping ...

edocs.bea.com/wle/interm/sitemap.htm - 43k - [Cached](#) - [Similar pages](#)

[[More results from edocs.bea.com](#)]

[omniORB] Interceptor/CORBA::Request

... In the "serverReceiveRequest" **Interceptor**, I need to do ... descriptor associated with the **Corba::Request** (In ... c) Transaction_var txn; txn = **Transaction::narrow**(obj ...

www.omniorb-support.com/pipermail/omniorb-list/ 2003-August/024098.html - 7k - [Cached](#) - [Similar pages](#)

Tyrex JavaDoc: Class ClientInterceptor

... the name of the **Transactional** Client **Interceptor**. ... ClientRequestInfo ri) Adds a **transaction** propagation context to ... inherited from class org.omg.**CORBA**.LocalObject. ...

tyrex.sourceforge.net/javadoc/tyrex/ **corba**/ClientInterceptor.html - 18k - [Cached](#) - [Similar pages](#)

Tyrex JavaDoc: Class ServerInterceptor

... the name of the **Transactional** Server **Interceptor**. ... ServerRequestInfo ri) get the **transaction** propagation context ... inherited from class org.omg.**CORBA**.LocalObject. ...

tyrex.sourceforge.net/javadoc/tyrex/ **corba**/ServerInterceptor.html - 18k - [Cached](#) - [Similar pages](#)

[[More results from tyrex.sourceforge.net](#)]

[PDF] Chain of Responsibility

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 5 If a **Corba** client using an **interceptor**- based ORB and operating in a **transaction** context invokes a request requiring encryption, the following processing ...

www.iona.com/hyplan/vinoski/pdfs/ IEEE-Chain_of_Responsibility.pdf - [Similar pages](#)

CORBA Interceptor - Research Area - Research - CDS&N Lab

... An **interceptor** was first officially published in **CORBA** 2.2. To support the Security Service and the **Transaction** Service, **CORBA** needs to be modified. ...

cds.icu.ac.kr/research/area/group/interceptor.asp - 8k - Apr 28, 2004 - [Cached](#) - [Similar pages](#)

Re: [jotm] OTS Personality for JOTM

... I don't know, but probably the package OTS describe by Romain Rouvoy could use the **CORBA** **Interceptor** for **Transaction** Context Propagation and so JavalDI ...

mail-archive.objectweb.org/jotm/2002-05/msg00021.html - 11k - [Cached](#) - [Similar pages](#)

[PDF] ORB Interceptors: a Crucial Missing Feature in the Enterprise ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... can remain independent of security or **transaction** arguments ... of the effort to implement them): • **CORBA** knows the concept of portable **interceptors** [**CORBA**]. ...

www.elca.ch/ resources/InvokersNeedToBeAddedToJ2EE5_2.pdf - [Similar pages](#)

Issue 5743: CORBA::WrongTransaction and Interceptors (corba-rtf) ...

... no way to determine whether or not the **transaction** context of ... org, **corba-rtf**@omg.org

Subject: **CORBA::WrongTransaction** and **Interceptors** How can ...

www.omg.org/issues/issue5743.txt - 4k - [Cached](#) - [Similar pages](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

interceptor corba transaction

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Products](#) - [Business Solutions](#) - [About Google](#)

©2004 Google

Search Results: "corba W/5 interceptor"

Hits	Document	Modified	Location
25	95-03-03 OSTF RFP3 Submission CORBA Security		07/30/1998 17:04:41
	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\OSTF_Service\Rfp3		
25	95-03-03 OSTF RFP3 Submission CORBA Security		07/30/1998 17:04:41
	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\OSTF_Service\Rfp3		
15	1998 - The Common Object Request Broker: Architecture and Specification 2.2	05/25/1998 15:28:37	
	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\Corba_2.2		
15	1998 - The Common Object Request Broker: Architecture and Specification 2.2	05/25/1998 15:28:37	
	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\ORBTF_Broker\Corba_2.2		
14	95-12-01 CORBA Security	07/30/1998 17:07:36	
	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\OSTF_Service\Rfp3		
14	95-12-01 CORBA Security	07/30/1998 17:07:36	
	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\OSTF_Service\Rfp3		
13	95-09-01 CORBA Security Draft		07/30/1998 17:06:18
	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\OSTF_Service\Rfp3		
13	95-09-01 CORBA Security Draft		07/30/1998 17:06:18
	\\WS05324\ArtCollection\ipc.tm\OBJTECH\OMG\OSTF_Service\Rfp3		
4	col13.dvi	07/16/1998 02:20:34	
	\\WS05324\ArtCollection\ipc.tm\TechReports\WashU\Corba		
2	23230007	07/04/2002 12:13:15	\\WS05324\ArtCollection\ecoop\0558\papers



US Patent & Trademark Office

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

+interceptor +corba



THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)
Terms used **interceptor corba**Found **56** of **132,857**Sort results
by

relevance


[Save results to a Binder](#)[Try an Advanced Search](#)Display
results

condensed form

[Search Tips](#)[Try this search in The ACM Guide](#)
☐ Open results in a new
window

Results 1 - 20 of 56

Result page: [1](#) [2](#) [3](#) [next](#)Relevance scale ☐ ☐ ☐ ☐ ☐

- 1 [Implementing a caching service a distributed COBRA objects](#)
 Gregory V. Chockler, Danny Dolev, Roy Friedman, Roman Vitenberg
 April 2000 **IFIP/ACM International Conference on Distributed systems platforms**
 Full text available: [pdf\(324.53 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)
- 2 [Issues in the Design of Adaptive Middleware Load Balancing](#)
 Ossama Othman, Douglas C. Schmidt
 August 2001 **ACM SIGPLAN Notices**, Volume 36 Issue 8
 Full text available: [pdf\(239.32 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
- 3 [Gateways for accessing fault tolerance domains](#)
 P. Narasimhan, L. E. Moser, P. M. Melliar-Smith
 April 2000 **IFIP/ACM International Conference on Distributed systems platforms**
 Full text available: [pdf\(499.20 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)
- 4 [Technical papers: software design: DADO: enhancing middleware to support crosscutting features in distributed, heterogeneous systems](#)
 Eric Wohlstadter, Stoney Jackson, Premkumar Devanbu
 May 2003 **Proceedings of the 25th international conference on Software engineering**
 Full text available: [pdf\(1.56 MB\)](#)  Additional Information: [full citation](#), [abstract](#), [references](#)
[Publisher Site](#)
- 5 [Workshop on compositional software architectures: workshop report](#)
 May 1998 **ACM SIGSOFT Software Engineering Notes**, Volume 23 Issue 3
 Full text available: [pdf\(2.91 MB\)](#) Additional Information: [full citation](#), [index terms](#)
- 6 [Monitoring, security, and dynamic configuration with the dynamicTAO reflective ORB](#)
 Fabio Kon, Manuel Román, Ping Liu, Jina Mao, Tomonori Yamane, Claudio Magalhã, Roy H. Campbell
 April 2000 **IFIP/ACM International Conference on Distributed systems platforms**
 Full text available: [pdf\(482.36 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)
- 7 [Increasing client-side confidence in remote component implementations](#)
 Ramesh Jagannathan, Paolo A.G. Sivilotti
 September 2001 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 8th European software engineering conference held jointly with 9th ACM SIGSOFT international symposium on Foundations of software engineering**, Volume 26 Issue 5


Full text available:  [pdf\(229.73 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

8 [Intrusion detection for distributed applications](#)

Matthew Stillerman, Carla Marceau, Maureen Stillman

July 1999 **Communications of the ACM**, Volume 42 Issue 7

Full text available:  [pdf\(210.29 KB\)](#)


 [html\(34.90 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

9 [Interception in the Aroma system](#)

N. Narasimhan, L. E. Moser, P. M. Melliar-Smith

June 2000 **Proceedings of the ACM 2000 conference on Java Grande**

Full text available:  [pdf\(1.06 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

10 [Secure virtual enclaves: Supporting coalition use of distributed application technologies](#)

May 2001 **ACM Transactions on Information and System Security (TISSEC)**, Volume 4 Issue 2

Full text available:  [pdf\(462.10 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

11 [Designing an Efficient and Scalable Server-side Asynchrony Model for CORBA](#)

Darrell Brunsch, Carlos O'Ryan, Douglas C. Schmidt

August 2001 **ACM SIGPLAN Notices**, Volume 36 Issue 8

Full text available:  [pdf\(234.83 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

12 [Position papers: System support for knowledge-based trading in open service markets](#)

A. Puder, K. Geihs

September 1996 **Proceedings of the 7th workshop on ACM SIGOPS European workshop: Systems support for worldwide applications**

Full text available:  [pdf\(770.67 KB\)](#)


Additional Information: [full citation](#), [abstract](#), [references](#)

13 [Communication management experiences in e-commerce: using a multiagent system to provide intermediation service in an e-commerce environment](#)

Francisco Valera, Jorge E. López de Vergara, José I. Moreno, Víctor A. Villagrà, Julio Berrocal

April 2001 **Communications of the ACM**, Volume 44 Issue 4

Full text available:  [pdf\(175.96 KB\)](#)

 [html\(35.17 KB\)](#)

Additional Information: [full citation](#), [references](#), [index terms](#), [review](#)

14 [Agents, interactions, mobility and systems: Agent-based mobility add-in feature for Object Transaction Service \(OTS\)](#)

Hoang Pham Huy, Simone Sedillot

March 2002 **Proceedings of the 2002 ACM symposium on Applied computing**

Full text available:  [pdf\(730.98 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

15 [Middleware For Building Adaptive Systems Via Configuration](#)

Sanjai Narain, Ravichander Vaidyanathan, Stanley Moyer, William Stephens, Kirthika

Parmeswaran, Abdul Rahim Shareef

August 2001 **ACM SIGPLAN Notices**, Volume 36 Issue 8


Full text available:  [pdf\(257.49 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

16 [Policies for using replica groups and their effectiveness over the Internet](#)

G. Morgan, P. D. Ezilchelvan

November 2000 **Proceedings of NGC 2000 on Networked group communication**

Full text available:  [pdf\(1.20 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


17 [Design and implementation of a portable and adaptable load balancing framework](#)

Erik Putrycz

October 2003 **Proceedings of the 2003 conference of the Centre for Advanced Studies**

conference on Collaborative researchFull text available:  pdf(902.69 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)**18 [System support for object groups](#)**

Rachid Guerraoui, Pascal Felber, Benoît Garbinato, Karim Mazouni

October 1998 **ACM SIGPLAN Notices , Proceedings of the 13th ACM SIGPLAN****conference on Object-oriented programming, systems, languages, and applications**, Volume 33 Issue 10Full text available:  pdf(2.12 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)**19 [Building adaptive distributed applications with middleware and aspects](#)**

Gary Duzan, Joseph Loyall, Richard Schantz, Richard Shapiro, John Zinky

March 2004 **Proceedings of the 3rd international conference on Aspect-oriented software development**Full text available:  pdf(1.07 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)**20 [Portable serialization of CORBA objects: a reflective approach](#)**

Marc-Olivier Killijian, Juan-Carlos Ruiz, Jean-Charles Fabre

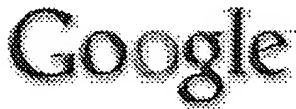
November 2002 **ACM SIGPLAN Notices , Proceedings of the 17th ACM SIGPLAN****conference on Object-oriented programming, systems, languages, and applications**, Volume 37 Issue 11Full text available:  pdf(576.49 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Results 1 - 20 of 56

Result page: **1** [2](#) [3](#) [next](#)

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) ^{New!} [more »](#)

[Advanced Search](#)
[Preferences](#)

Web

 Results 1 - 10 of about 15 from www.usenix.org for **corba interceptor**. (0.42 seconds)

[\[PDF\] Exploiting the Internet Inter-ORB Protocol Interface to Provide ...](#)

File Format: PDF/Adobe Acrobat

 ... IIOP Interface Eternal Resource Manager Eternal Evolution Manager Totem Eternal Replication Manager **CORBA ORB CORBA ORB Eternal Interceptor Eternal Interceptor** ...

www.usenix.org/publications/library/proceedings/coots97/full_papers/narasimhan/narasimhan.pdf - [Similar pages](#)

[\[PDF\] The Interception Approach to Reliable Distributed **CORBA** Objects](#)

File Format: PDF/Adobe Acrobat

 ... Approach in Eternal 5.1 "Catching" IIOP System Calls Every **CORBA** object, on ... The Eternal **Interceptor** "catches" the calls made by the ORB, via IIOP ...

www.usenix.org/publications/library/proceedings/coots97/full_papers/panel.narasimhan/narasimhan.pdf - [Similar pages](#)

[The Interception Approach to Reliable Distributed **CORBA** Objects](#)

 ... Every **CORBA** object, on its creation, is associated with a unique Unix process ... The Eternal **Interceptor** "catches" the calls made by the ORB, via IIOP, to TCP/IP ...

www.usenix.org/.../library/proceedings/coots97/full_papers/panel.narasimhan/narasimhan_html/Panel.html - 20k -

[Cached](#) - [Similar pages](#)

[\[PS\] The following paper was originally published in the Proceedings of ...](#)

 File Format: Adobe PostScript - [View as Text](#)

 ... Interception Approach in Eternal 5.1 "Catching" IIOP System Calls Every **CORBA** object, on ... The Eternal **Interceptor** "catches" the calls made by the ORB, via IIOP ...

www.usenix.org/publications/library/proceedings/coots97/full_papers/panel.narasimhan/narasimhan.ps - [Similar pages](#)

[Papers - COOTS '97](#)

 ... group interface routines. There may be several **CORBA** objects to which the **Interceptor** "attaches" itself. Each such object may ...

www.usenix.org/publications/library/proceedings/coots97/full_papers/narasimhan/narasimhan_html/TechProg.html - 48k -

[Cached](#) - [Similar pages](#)

[COOTS '97](#)

 ... IIOP) interface to "attach" itself transparently to objects operating over a commercial **CORBA** Object Request Broker (ORB). The Eternal **Interceptor** captures the ...

www.usenix.org/publications/library/proceedings/coots97/narasimhan.html - 7k - [Cached](#) - [Similar pages](#)

[\[PDF\] Implementing Causal Logging Using OrbixWeb Interception](#)

 File Format: PDF/Adobe Acrobat - [View as HTML](#)

 ... for exactly this kind of encapsulation Our simple model of **CORBA** interception ... the method invocation is initiated at the invoked side An **interceptor** on the ...

www.usenix.org/publications/library/proceedings/coots99/full_papers/namprempre/namprempre.pdf - [Similar pages](#)

[\[PS\] The following paper was originally published in the Proceedings of ...](#)

 File Format: Adobe PostScript - [View as Text](#)

 ... There may be several **CORBA** objects to which the **Interceptor** "attaches" itself. ... while **Interceptor** is running dolisten for any newly created **CORBA** objects. ...

www.usenix.org/publications/library/proceedings/coots97/full_papers/narasimhan/narasimhan.ps - [Similar pages](#)

[\[PS\] The Design and Performance of Meta-ProgrammingMechanisms for ...](#)

 File Format: Adobe PostScript - [View as Text](#)

 ... ized in the **CORBA** specification. **CORBA interceptors** will be standardized after the Portable **Interceptor** specification is ratified. ...

www.usenix.org/publications/library/proceedings/coots01/full_papers/wang/wang.ps - [Similar pages](#)


[PDF] [Proceedings of the 6 USENIX Conference on Object-Oriented ...](#)

File Format: PDF/Adobe Acrobat

... Two types of **interceptors** are defined in the **CORBA Portable Interceptor** specification:

Request interceptors, which deal with operation invocations; IOR ...

www.usenix.org/publications/library/proceedings/coots01/full_papers/wang/wang.pdf - [Similar pages](#)

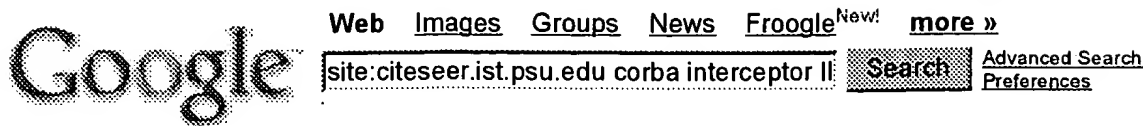
Google 

Result Page: 1 2 [Next](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Products](#) - [Business Solutions](#) - [About Google](#)

©2004 Google

**Web**

Results 1 - 10 of about 11 from citeseer.ist.psu.edu for corba interceptor IIOP. (0.41 seconds)

Citations: Using **Interceptors** to Enhance **CORBA** - Narasimhan, Moser ...
 ... of ORB and guarantees portability with **CORBA** Object Service ... Eternal [10] and Eternal
interceptor [14] capture and ... Internet Inter ORB Protocol (**IIOP**) messages to ...
 citeseer.ist.psu.edu/context/1172993/0 - 33k - [Cached](#) - [Similar pages](#)

Exploiting the Internet Inter-ORB Protocol Interface to Provide ...
 ... attach" itself transparently to objects operating over a commercial **CORBA** Object
 Request Broker (ORB). The Eternal **Interceptor** captures the **IIOP** system calls ...
 citeseer.ist.psu.edu/narasimhan97exploiting.html - 22k - [Cached](#) - [Similar pages](#)

Citations: Advanced **CORBA** Programming With C - Vinoski, Henning ...
 ... **IIOP** request packets contain the identity of the ... be implemented portably using standard
CORBA portable object ... 2], which implement the **Interceptor** pattern [22 ...
 citeseer.ist.psu.edu/context/426238/0 - 37k - [Cached](#) - [Similar pages](#)

Citations: **CORBA** Fundamentals and Programming - Siegel ...
 ... middleware specific APIs provide means for **interceptor** code to ... around a client for
 the legacy **CORBA** [15, 16 ... used to bridge between SOAP and **IIOP** [16] Otherwise ...
 citeseer.ist.psu.edu/context/6100/0 - 33k - [Cached](#) - [Similar pages](#)

Citations: Building Reliable Distributed Systems with **CORBA** ...
 ... The Eternal system [Narasimhan97] intercepts **IIOP** related system ... system calls) This
interceptor catches every ... Building reliable distributed systems with **CORBA**. ...
 citeseer.ist.psu.edu/context/110311/20899 - 37k - [Cached](#) - [Similar pages](#)

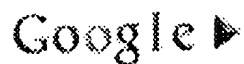
Citations: Totem: A fault-tolerant multicast group communication ...
 ... protocol [7] for conveying the **IIOP** invocations (responses) to the replicas of a
CORBA server (client ... The **Interceptor** captures the **IIOP** messages (containing ...
 citeseer.ist.psu.edu/context/3071/32020 - 67k - [Cached](#) - [Similar pages](#)

Experiences with **CORBA** interceptors - Wegdam, Halteren ...
 ... experiences with the current (**CORBA** 2.2) **interceptors**, and with ... More ...and reflection
 [12] The **CORBA** 2.2 ... the ORB approaches intercept the **IIOP** messages sent ...
 citeseer.ist.psu.edu/wegdam00experiences.html - 19k - [Supplemental Result](#) - [Cached](#) - [Similar pages](#)

Citations: Pattern-Oriented Software Architecture: Patterns for ...
 ... OBJECT **CORBA** ORB **CORBA** ORB SERVER OBJECT **CORBA** ORB SERVER OBJECT **CORBA** REQUEST
 RELIABLEMULTICASTTOOL KIT GROUP **IIOP** **INTERCEPTOR** REPLICATION LOGGING MANAGER ...
 citeseer.ist.psu.edu/context/1156694/0 - 81k - [Cached](#) - [Similar pages](#)

Citations: Reliable Distributed Computing with the Isis Toolkit ...
 ... are captured externally to the ORB via an OSlevel **interceptor** [13] which can ... object
 allowing the non intrusion inside the ORB, captures **CORBA** **IIOP** messages and ...
 citeseer.ist.psu.edu/context/8527/0 - 42k - [Cached](#) - [Similar pages](#)

Citations: Run-Time Support for Object-Oriented Distributed ...
 ... through the operation of intercepted **IIOP** messages. ... that this approach is not **CORBA**
 compliant, lacking ... The second approach called the **interceptor** approach also ...
 citeseer.ist.psu.edu/context/106814/0 - 62k - [Cached](#) - [Similar pages](#)



Result Page: 1 2 **Next**

site:citeseer.ist.psu.edu corba int

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Products](#) - [Business Solutions](#) - [About Google](#)

©2004 Google